BANGALORE DIVISION.

Dated 19th November 1929.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Bangalore Division, up to 2 P.M., on 9th December 1929, for extending the 5th and 6th Pavilion of Victoria Hospital, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of 30th September 1930.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

3a. Tenders quoting percentages below or above estimate will not be accepted.

4. Each tender must be accompanied by a deposit of Rs. 1,500 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for extending 5th and 6th Pavilion of Victoria Hospital, Bangalore, in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatsoever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract of quantities for extending 6th pavilion.

No.	Items of work	Per	Quantity	Rate
1	Dismantling and removing the existing stone masonry wall.	C.ft.	697	
2	Removing the existing glass tiles and stacking ...	Sqr.	2·70	
3	Dismantling and removing the existing pucca terrace, flat with joists, etc., complete.	„	1·61	
4	Dismantling the existing parapet wall and removing the debris, etc.	R.ft.	36	
5	Removing and stacking the existing ventilators ...	Each	7	
	Extending.			
6	Earthwork excavation foundation and filling in basement.	C.yd.	179	
7	Burnt stone jelly concrete in mortar ...	C.ft.	948	
8	Burnt stone in clay foundation	„	3,584	
9	Burnt stone in clay superstructure	„	4,014	
10	Burnt stone in mortar, arch work with key stone dressed.	„	76	
11	Teakwood doors ½ panelled and ½ glassed shutters with iron fittings and 1½″ thick plank, etc.	S.ft.	188	
12	Teakwood window, outside panel and inside glassed shutters with ¾″ iron bars and iron fittings and 1″ thick plank, etc.	„	60	
13	Removing and refixing the existing window ..	„	20	
14	Teakwood windows outside ventioned and inside glassed with ¾″ iron bars and iron fittings and 1″ thick plank, etc.	„	175	
15	Steel trusses 21 ft. span as per Marryots specification.	C.ft.	27½	

No.	Items of work	Per	Quantity	Rate
	Extending—concld.			
16	Teakwood work wrought and put withwood oiling, etc.	C.ft.	195·42	
17	Roofing with 1st Mangalore tiles of Basel Mission on 2″ x 1″ teak reepers, etc., complete	Sqr.	18·30	
18	Teakwood ceiling to roof	,,	18·30	
19	Ridge tiles set in mortar	R.ft.	61	
20	Pucca terrace roof flat 9″ thick, complete ...	Sqr.	9·59	
21	Cornice work 12″ deep	R.ft.	113	
22	Parapet wall 2′ height	,,	119	
23	Plastering with mortar	Sqr.	41·00	
24	Pointing with mortar	,,	34·00	
25	Silicate painting 3 coats	,,	14·00	
26	Dadoo painting to walls	,,	6·26	
27	Glass tiles to wall fixed with cement	,,	6·75	
28	Cornice glass tiles	R.ft.	141	
29	Flooring with Marcellis tiles on 3″ concrete bed and cement pointing.	Sqr.	16·60	
30	Flooring with 1½″ thick Cuddapah slabs on 3″ concretebed and cement pointing.	,,	3·26	
31	Constructing cement drain and latrine seats, etc. ...	Lump	sum	
32	Flooring with 1½″ thick Cuddapah slabs alround the building to ground level.	Sqr.	4·35	
33	Constructing V shaped drains alround the building with side slabs on top, etc.	R.ft	150	
34	Burnt stone slabs 6″ thick roughly dressed and set in mortar, etc.	S.ft.	424	
35	Filling the available excavation earth to basement level with forming watering and tamping, etc.	C.yds.	148	
36	Teakwood eve board ornamental	R.ft.	152	
37	Teakwood finials	Each	1	
38	Teakwood pendants	,,	4	
39	Cornice work with stone slabs of arch ways of pillars	R.ft.	30	
	Proposed New Verandah alround the Electric Cardeograph.			
1	Earthwork excavation foundation and filling in basement level.	C.yds.	52	
2	Concrete with mortar	C.ft.	278	
3	Burnt stone in clay foundation	,,	995	
4	Burnt stone in clay superstructure	,,	447	
5	Burnt stone in mortar arch work with key stones ..	,,	184	
6	Burnt stone slabs 6″ thick	S.ft.	158	
7	Teakwood work wrought and put up with wood-oiling, etc.	C.ft.	58·31	
8	Pucca terrace flat 9″ thick	Sqr.	4·89	
9	Parapet wall 2′ height	R.ft.	69	
10	Flooring with 1½′ thick Cuddapah slabs on 3″ concrete bed and cement pointing.	Sqr.	4·04	
11	Pointing with mortar	,,	15·00	
12	Cornice work 12″ deep	R.ft.	73	
13	Cornice work for pillars 3 sides moulding with stone slabs.	,,	41	

H. R. VENKATASUBBA RAO,
Executive Engineer.